	CENTRAL INTERPORT		
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CENTRAL DESCRIPTION AGENCY

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- 5. a. The sugar industry in European Russia is organized into three areas; the northern, centered on Moscow; the western, centered on Kiev; and the central, embracing Kharkov, Kursk, Orel, Poltava, Tambov, Tula, Chernigov and Voronezh.
  - b. The Kharkov sugar works employs 2,000 persons including a small number of PWs. Berkovets sugarbeet is the main base used for processing in this plant. Thirty thousand kg of beets processed daily produce the following: 2,000 kg of white sugar, 1,800 kg of refined sugar, 200 kg of yellow lactose, 200 kg of black syrup, 300 kg of refined syrup, and a further 500 kg of poor quality melasses used for feeding livestock. The white sugar is reserved for expert, the crude lactose for internal consumption.
- (1944-August 1947)

  Mamadish, on the lower Vyatka, is the center of railway locomotive industry. The town itself contains two locomotive factories, one for large and the other for small factory engines. They are both located on the northern edge of the town and are linked by canal with the Vyatka, and by broad and normal gauge railways with the main "amadish station and each other. The main factory employs 5,000 workers, inclusive of FWs, and produces a monthly average of 20 modern locomotives. German locomotives of types 7-52 and 7-58 are also converted in the works from normal to broad gauge. This is done by lengthening the anless. The factory has its own power station. The leading engineers in the works, whose names are unknown, are three Russians, two Romanians, and a German.
- 7. (October 1944-October 1946)
  The Krasny Oktyabr works in Stalingrad employ approximately 30,000 workers.
  The factory was almost completely destroyed by the Germans, but, by September 1946, production had reached 75% of the pre-war level. The works consist of twelve large production halls and a number of small adjacent sheds.

  Smelting of pig iron and crude steel is carried out in 30 Siemens-Martin furnaces. The plant is engaged in production of artillery and component parts of tanks. Production figures are unknown. The work has its own marshalling yards.
- (1946-1947)
  8. There are two calor-electric stations in the neighborhood of Gorkis one is at Balakhna, the other, which was completed in July 1947, is at Chistoi, Because of lack of coal, they are both fired by peat.

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